

CERTIFICATE OF COMPLIANCE WITH SALES TAX FORM

The undersigned, upon being first duly sworn, hereby certifies to the City of St. Charles, Kane and DuPage Counties, Illinois, that _____
_____(bidder) shall comply with General Conditions, Paragraph 1.G.
and the Illinois Department of Revenue tax exempt form.

Name of Bidder

By:_____

State of _____),
County of _____) ss.

Subscribed and sworn to
before me this _____ day
of _____, _____.

Notary Public

JH:cb
Bidders Section II



Illinois Department of Revenue

Office of Local Government Services
Sales Tax Exemption Section, 3-520
101 W. Jefferson Street
Springfield, IL 62702
217 782-8881

January 2, 2010

CITY OF ST CHARLES
DIRECTOR OF FINANCE
TWO EAST MAIN ST
ST CHARLES IL 60174

Effective January 1, 2010, we have renewed your governmental exemption from payment of the Retailers' Occupation Tax, the Service Occupation Tax (both state and local), the Use Tax, and the Service Use Tax, as required by Illinois law.

We have issued the following new tax exemption identification number:

E9996-0680-06
to
CITY OF ST CHARLES
of
ST CHARLES, IL

The terms and conditions governing use of your exemption number remain unchanged.

Office of Local Government Services
Illinois Department of Revenue

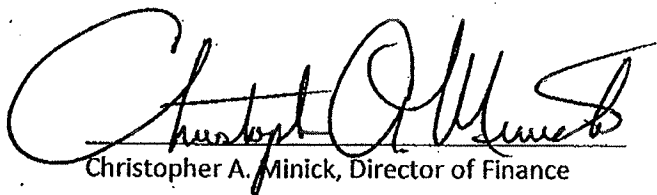
Issued To: _____

Company: _____

Date Issued: _____

Project: _____

Dates Valid: _____


Christopher A. Minick, Director of Finance

STS-70 (R-2/98)
IL-492-3524
10-0001268



City of St. Charles Certificate of Insurance Requirements

All Contractors, Manufacturers/Distributors, and Suppliers shall be required to carry and evidence insurance coverage with a standard Acord Certificate of Insurance with minimum limits applicable. Sample attached.

1. Minimum Insurance Requirements and Limits

	<i>Coverage</i>		<i>Limits</i>
A.	Automobile Liability	\$1,000,000	Combined single limit
B.	Commercial General Liability	\$1,000,000	Per occurrence
		\$2,000,000	General aggregate

All Commercial General Liability policies must include Blanket Contractual coverage and Broad Form Vendors' Liability coverage.

C.	Workers' Compensation	\$500,000	Per accident
	(Employers' Liability)	\$500,000	Disease limit
		\$500,000	Each Disease
D.	Umbrella Liability	\$5,000,000	Limit

2. Cancellation or Alteration

The policies of insurance required by this exhibit shall provide that they cannot be cancelled or altered in any way changing coverage except after 30 days' prior written notice by certified mail to owner.

3. Workers' Compensation and General Liability Waiver of Subrogation in favor of the City.

4. Insurance Certificates

- A. Must be submitted ten (10) days prior to any work being performed to allow review of certificates.
- B. Certificates not meeting requirements must be revised and resubmitted within fifteen (15) days or the subcontractor will not be allowed on the jobsite.

5. Additional Insured and Broad Form Vendors' Liability in favor of the City.

The City must be named as an Additional Insured with the following wording appearing on the Certificate of Insurance: "The City of St. Charles and any official, trustee, director, officer, or employee of the City (plus any holder or mortgage as designated by the City) as to any and all projects, as an Additional Insured for the Commercial General Liability as respects any and all projects for any work being performed and this coverage will be primary and noncontributory."

6. Minimum Insurance Carrier

All contractors, manufacturers/distributors, and suppliers' insurance carriers must comply with the minimum A.M Best rating of A-VI for all insurance carriers.



CERTIFICATE OF LIABILITY INSURANCE

STCHAR2

OP ID: MR

DATE (MM/DD/YYYY)

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Wine Sergi & Co, LLC 225 Smith Road St. Charles, IL 60174 Richard W. Ryan		630-513-6600 630-513-6399	CONTACT NAME: PHONE (A/C, No, Ext): E-MAIL ADDRESS:	FAX (A/C, No):
INSURED Approved Contractor 123 Main Street Any Town, IL 60174		INSURER(S) AFFORDING COVERAGE INSURER A : AM Best Rating A-VI or better INSURER B : INSURER C : INSURER D : INSURER E : INSURER F :		

COVERAGES**CERTIFICATE NUMBER:****REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
	GENERAL LIABILITY <input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 50,000 MED EXP (Any one person) \$ 5,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000
	AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS <input type="checkbox"/> NON-OWNED AUTOS		<input checked="" type="checkbox"/>				COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$
	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE <input type="checkbox"/> DED <input type="checkbox"/> RETENTION \$						EACH OCCURRENCE \$ 5,000,000 AGGREGATE \$ 5,000,000
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) <input type="checkbox"/> Y/N If yes, describe under DESCRIPTION OF OPERATIONS below		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/> WC STATUTORY LIMITS <input type="checkbox"/> OTH-ER E.L. EACH ACCIDENT \$ 500,000 E.L. DISEASE - EA EMPLOYEE \$ 500,000 E.L. DISEASE - POLICY LIMIT \$ 500,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

The City of St. Charles and any official, trustee, director, officer or employee of the City (plus any holder or mortgage as designated by the City) as to any and all projects are additional insured as respects general liability coverage on a primary and non-contributory basis. Waiver of subrogation applies to general liability and workers compensation.

CERTIFICATE HOLDER**CANCELLATION**

STCHAR1 City of St. Charles 2 E. Main Street St. Charles, IL 60174	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE
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SECTION III

PART I

CITY OF ST. CHARLES PUBLIC WORKS DEPARTMENT ELECTRIC DIVISION

SECONDARY CONTAINMENT BARRIER SYSTEMS TECHNICAL SPECIFICATION

1.0 SUBMITTAL OF PROPOSAL

Sealed proposals for the **Installation of a barrier boom oil containment system** as described in the accompanying technical specification, shall be received **before 10:00a.m, Friday, January 23rd** at the City of St. Charles City Hall, Two East Main Street, St. Charles, IL 60174, Attention: Mike Shortall, Purchasing Department. At that time and place the proposals will be publicly opened and read. Any proposal received subsequent to the time specified will be promptly returned to the Bidder unopened.

Interested Bidders shall “register” with Mike Shortall and provide name, phone number, and e-mail address.

Any questions shall be submitted to both Erika Drennan (Engineer) and Mike Shortall (Purchasing) via e-mail to the following e-mail addresses:

edrennan@stcharlesil.gov

mshortall@stcharlesil.gov

before Thursday, January 15th, 2015

Upon receipt of questions prior to January 15th, the bidder shall receive a reply e-mail acknowledging the receipt of the question. Response to the question shall be as soon as practical. Should the question result in a clarification that requires addenda, such addenda will be issued to all registered bidders as soon as practical.

Questions submitted after January 15th, 2015 shall not be acknowledged or answered. Bidder shall take all necessary steps to propose questions prior to January 15th.

City reserves the right to extend the due date. Should an extension be necessary, communication of such shall be e-mailed to all registered bidders.

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PART I

For the purposes of these specifications, the terms “Bidder” and “Vendor” may be regarded as interchangeable to refer to the Party of Agency responding to the Owner’s request for bids under this project.

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PART II

CITY OF ST. CHARLES PUBLIC WORKS DEPARTMENT ELECTRIC DIVISION

SECONDARY CONTAINMENT BARRIER SYSTEMS TECHNICAL SPECIFICATION

1.0 Summary

It is the purpose of this specification to obtain prefabricated and complete barrier system to form secondary containment systems that are large enough to inhibit the horizontal migration of an oil spill around oil filled electrical equipment located at sites in the City of St. Charles, Illinois in order to comply with the “Spill Prevention, Control, and Countermeasure Plan – City of St. Charles Electric Utility, St. Charles, Illinois.”. Site locations are listed in the Appendix.

2.0 General Requirements

2.1 Specification Includes

- A. Designing, furnishing and installing a prefabricated and complete barrier and accessory materials including excavation of soil materials to form a secondary containment system around energized oil filled electrical equipment.
- B. Excavation and backfilling shall be performed by hand to prevent damage to adjacent structures, utilities, underground piping, electric cable, cable trays, grounding systems, and other facilities.

2.2 References

- A. IEEE Std 980-1994 R2001 (The Institute of Electrical and Electronics Engineers) Guide for Containment and Control of Oil Spills in Substations.
- B. Code of Federal Regulations (CFR) 40 CFR Protection of the Environment; PART 112- Oil Pollution Prevention.
- C. AASHTO No.57 Specifications (American Association of State Highway and Transportation Officials)

2.3 Quality Control

- A. Design barrier systems under direct supervision of a professional engineer experienced in the design of such work and to accommodate site conditions.
- B. Excavations shall be hand dug inside the aggregate paved surface area of the energized substation and comply with the City of St. Charles Code Book.

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- C. The manufacturers shall be companies specializing in producing barrier systems with a minimum of three years of documented experience.
- D. The installers shall be companies specializing in the installation of barriers or similar systems with a minimum of three years of documented experience.
- E. An independent testing laboratory shall be hired to perform testing required to determine gradation for cover material.
- F. The manufacturer's representative shall occupy the project site during geosynthetic barrier installation to activate manufacturer's guarantee.

2.4 Submittals

- A. Visit the job locations and be familiar with the site conditions under which work will be performed before submitting a proposal.
- B. Submit qualification and experience record for designers.
- C. Design Data: Provide physical characteristics and engineering calculations where required and identify dimensional limitations.
- D. Shop Drawings: Indicate barrier dimensions, affected related work and details including overlap at joints; include site restoration plans.
- E. Product Data: Provide component dimensions; describe components within assembly and anchorage or fasteners.
- G. Warranty: Submit manufacturer's warranties and ensure forms have been completed in the name of The City of St. Charles and registered with manufacturer.

2.5 Delivery, Storage and Protection

- A. Control the products of this specification according to the manufacturer's requirements.
- B. Protect barrier materials during transport and on project site prior to installation.

2.7 Warranty

- A. Provide manufacturer warranty against failure of barrier material when installed properly including provision for replacement of failed units.
- B. Warranty shall be in effect for the Service Life of the installed product.

3.0 Products

3.1 Manufacturers

- A. Subject to project requirements, manufacturers offering products to be incorporated in the work include the following:
 - C.I.Agent Solutions®; 11760 Commonwealth Dr., Louisville, KY 40299
 - office 502.267.0101 toll free 866.242.4368 fax 502.267.0181 website:
 - <http://www.ciagent.com>
 - Local representative: PowerOne Corp. 630-443-6500

3.2 Barrier Materials

- A. Geosynthetic barrier shall be designed to prevent flow of hydrocarbons from oil filled electrical equipment by becoming an impervious barrier in the event of an

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PART II

oil release and allow unrestricted water flow during normal rainfall or snow melt events.

- B. Barrier shall consist of three manufacturer assembled component parts:
1. Barrier Front Section shall be a basic geotextile fabric made from synthetic materials that is both hydrophobic and oleophilic with high wicking capability.
 2. Barrier Middle Section shall be a layer of C.I.Agent®. C.I.Agent® is a blend of cross-linking polymers which are non-toxic, nonhazardous and environmentally friendly; made to encapsulate oils into a cohesive rubber-like mass.
 3. Barrier Back Section shall be Agent-X. Agent-X is two layers of a geotextile with C.I.Agent® polymers laminated between the layers.

3.2 Barrier Performance Specifications

- A. Hydrocarbon flow rate: 0 gpm
- B. Geosynthetic barrier must be able to flow a minimum of 3 GPM per square foot of material with one foot of head pressure
- C. Solidify approximately a half gallon of oil per square foot
- D. UV resistance: 70 percent
- E. Oxidation resistance: 80 percent
- F. Shall contain 12 to 16 oz. of loose C.I.Agent® polymers per square foot
- G. Shall meet Spill Prevention Control and Countermeasures (SPCC) requirements in accordance with 40 CFR 112.

3.3 Accessory Materials

- A. Furnish all required materials, tools and equipment including, but not limited to, a power source, reinforcement bars, wood stakes (or other supports), staple gun, galvanized staples, hammer, shovel, rake, steel (or heavy duty plastic) angle – length capable of spanning between supports, and Bentonite®.

3.4 Fabrication

- A. Fabricate components with minimum clearances around the perimeter of assembly, yet enabling installation and dynamic movement of the perimeter seal.
- B. Accurately fit and secure the joints and corners. Make all the joints flush.
- C. Prepare components to receive the anchor devices.
- D. Arrange fasteners and attachments so as to conceal them from view.

3.5 Washed Stone Cover Material

- A. Gradation requirements shall be determined in accordance with AASHTO size number 57 per Table 4, AASHTO Specifications, Part I, 19th Ed., 1998 (p. 47).
- B. For fills categorized as "crushed stone" or equivalent clean stone shall comply with the following:

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Coarse Aggregate				
Sieve Size		AASHTO No. 57 (percent passing)		
50 mm	2 inches		-	
37.5 mm	1.5 inch		100 min	
25 mm	1 inch		95 - 100	
19.0 mm	0.75 inches		-	
12.5 mm	0.5 inch		25 - 60	
9.5 mm	0.375 inches		-	
4.75 mm	No. 4		10 max	
2.36 mm	No. 8		5 max	
1.18 mm	No. 16		-	

4.0 Implementation

4.1 Examination

- A. Confirm dimensions, tolerances, and the method of attachment.
- B. Confirm that the anchorage devices have been properly installed and located.

4.2 Installation

- A. Comply with all safety laws and regulations including, but not limited to, IDOL (Illinois Department of Labor) and OSHA (29 CFR Part 1910 and 29 CFR Part 1926) particularly in close proximity to energized electrical equipment.
- B. Avoid damage wherever excavation is being done. The excavation width shall not exceed the width actually necessary for the proper performance of the work.
- C. Install the barrier in accordance with manufacturer's instructions.
- D. Overlap and splice the barrier sections, as necessary, according to the shop drawings and the manufacturer's recommendations.
- E. The Barrier should not be cut or trimmed without the explicit approval of the manufacturer or their representative.
- F. Attach the barrier to grade to permit sufficient adjustment to accommodate construction tolerances and other irregularities permitting efficient progress of the work.

4.2 Field Quality Control

- A. Perform gradation testing to indicate compliance with AASHTO #57.
- B. Verify barrier is firmly attached to supports before placing cover material.

4.3 Cleaning and Protection

- A. Remove any protective material.
- B. Repair minor damage to surfaces to the satisfaction of the manufacturer prior to cover material being installed.
- C. Protect barrier during installation of cover material.

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5.0 Special Conditions

- 5.1 The City of St Charles requires contractors to meet all State of Illinois requirements, such as human rights, prevailing wage rates, insurance, etc. (See Information to Bidders at <http://www.stcharlesil.gov/>)
- 5.2 All work under this contract shall comply with the Prevailing Wage Rate Act of the State of Illinois, Illinois Compiled Statutes, 1987, Chapter 820, par. 130/31, et. seq, and as amended by Public Acts 86-799 and 86-693 and our current city ordinance, with rates to be paid in effect at time work is performed.
- 5.3 Contractors shall submit certified payroll records to the city prior to being paid.
- 5.4 Contractor shall secure and maintain in effect at all times insurance of the following kinds and limits to cover all locations of the Contractor's operations in connection with work naming the City of St. Charles as an additional insured.
- 5.5 Contractor shall furnish Certificates of Insurance to the City before starting work.
- 5.6 Workers are required to wear appropriate PPE as described and recommended through The National Fire Protection Association (NFPA) 70E Standard for Electrical Safety Requirements for Employee Workplaces. The Contractor shall provide all required safety equipment for work to include but not limited to hard hat, category-2 Arc-rated clothing, upper and lower body outer layers, steel toed shoes and safety glasses.5.2 Contractor shall have approved General Contracting License to work within the City of St. Charles.
- 5.3 Contractor shall provide the list of Subcontractors to the Electric Division.
- 5.5 The work will be performed in a de-energized City of St. Charles electric substation; therefore, the Contractor's access at the work site shall be restricted. The Contractor's equipment and personnel shall only occupy areas identified as safe by the City of St. Charles.
- 5.7 Contractor will not be allowed to use any heavy equipment without prior approval from City of St. Charles.
- 5.9 Contractor shall provide digital color images (jpg format) for all major activities in their proper sequence (particularly those which will be covered up).

6.0 Miscellaneous

- 6.1 A copy of "Spill Prevention, Control, and Countermeasure Plan – City of St. Charles Electric Utility, St. Charles, Illinois" prepared by Huff & Huff, Inc. is available for inspection at the City of St. Charles Public Works Facility, 200 Devereaux Way, St. Charles, Illinois.

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List of Appendices (Site Locations Scope of Work)

Appendix – Substation-8 C.I. Agent Barrier Boom

List of Attachments

City of St Charles Barrier Boom – pdf
StCharlesSPCC Figure 4-7- pdf

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APPENDIX

SUBSTATION-8 C.I. AGENT BARRIER BOOM

SCOPE OF WORK

Purpose: It is the purpose of this specification to obtain a prefabricated and complete C.I. Agent Barrier Boom to form a secondary containment system that is large enough to inhibit the horizontal migration of an spill from oil filled electrical equipment in order to comply with the “Spill Prevention, Control, and Countermeasure Plan – City of St. Charles Electric Utility, St. Charles, Illinois.”

Scope of Work: Designing, furnishing and installing a prefabricated and complete C.I. Agent Barrier Boom and accessory materials including excavation of soil materials to form a secondary containment system installed along the northwest portion of the property to prevent an oil release to the nearby swale. The secondary containment system shall be designed to inhibit the horizontal migration of a maximum release of 300 gallons.

Work Site: The work will be performed at Electric Substation-8, 650 Peck Road in St. Charles, Illinois. Access to the property is available from Peck Road, along the west side of the property. The property consists of a control building, one transformer (8T1), and other common components of a substation. The northern half of the property is used as a new and used transformer storage yard. The inventory in the yard is variable. The C.I. Agent Barrier Boom will be designed to prevent oil release into the nearby swale.

Work:

Place Barrier Boom – 18” deep – with 300 gallon capacity along north eastern border of property as shown in the pdf document entitled City of St Charles Sub8 Barrier Boom. The boom is to be installed down to the silt clay – 18” deep – with special care taken to preserve the substation ground grid or to notify the electric utility if the ground grid is disturbed. The barrier is to be covered with gravel and is to have a small berm to indicate its location

Deliverables Schedule:

- A. Visit the job location (Electric Substation-8, 650 Peck Road, St. Charles, IL.) and be familiar with the site conditions under which work will be performed before submitting a proposal.
- B. Submit qualification and experience record for designers.
- C. Design Data: Provide physical characteristics and engineering calculations where required and identify dimensional limitations.
- D. Shop Drawings: Indicate C.I. Agent Barrier Boom dimensions, affected related work and details including overlap at joints; include site restoration plans.
- E. Product Data: Provide component dimensions; describe components within assembly and anchorage or fasteners.

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- F. Warranty: Submit manufacturer warranty and ensure forms have been completed in The City of St. Charles name and registered with manufacturer.

Applicable Standards:

- A. IEEE Std. 980-1994 R2001 (The Institute of Electrical and Electronics Engineers) Guide for Containment and Control of Oil Spills in Substations.
- B. Code of Federal Regulations (CFR) 40 CFR Protection of the Environment; PART 112- Oil Pollution Prevention.
- C. AASHTO No.57 Specifications (American Association of State Highway and Transportation Officials)

Acceptance Criteria:

Barrier Performance Specifications

- A. Hydrocarbon flow rate: 0 gpm
- B. Barrier must be able to flow a minimum of 3 GPM per square foot of material with one foot of head pressure
- C. Solidify approximately a half gallon of oil per square foot
- D. UV resistance: 70 percent
- E. Oxidation resistance: 80 percent
- F. Shall contain 12 to 16 oz. of loose C.I.Agent® polymers per square foot
- G. Shall meet Spill Prevention Control and Countermeasures (SPCC) requirements in accordance with 40 CFR 112.

Special Requirements:

- A. The City of St Charles requires contractors to meet all State of Illinois requirements, such as prevailing wage rates, insurance, etc.
- B. Contractor shall have approved General Contracting License to work within the City of St. Charles.
- C. Contractor shall provide the list of Subcontractors to the Electric Division.
- D. Contractor shall provide Insurance to the City of St. Charles.
- E. Contractor shall remove unusable rocks and bituminous material from the site as guided by the City of St. Charles and dispose of at the City's facility. Contractor shall replace all unsuitable excavated material by approved aggregate fill.
- F. The work will be performed in a de-energized City of St. Charles electric substation; therefore, the Contractor's access at the work site shall be restricted. The Contractor's equipment and personnel shall only occupy areas identified as safe by the City of St. Charles.
- G. Workers are required to wear appropriate PPE as described and recommended through The National Fire Protection Association (NFPA) 70E Standard for Electrical Safety Requirements for Employee Workplaces. The Contractor shall provide all required safety equipment for work to include but not limited to hard hat, category-2 Arc-rated clothing, upper and lower body outer layers, steel toed shoes and safety glasses.
- H. Contractor will not be allowed to use any heavy equipment without prior approval from City of St. Charles.

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- I. Contractor shall provide digital color images (jpg format) for all major activities in their proper sequence (particularly those which will be covered up).

Miscellaneous:

A copy of "Spill Prevention, Control, and Countermeasure Plan – City of St. Charles Electric Utility, St. Charles, Illinois" prepared by Huff & Huff, Inc. is available for inspection at the City of St. Charles Public Works Facility, 200 Devereaux Way, St. Charles, Illinois.

Pricing, Exceptions, and Options

Please state if any exceptions are taken. Each exception description shall be provided by Bidder on separate document for evaluation.

Exceptions attached Yes _____ No _____

Contractor shall provide lump sum proposal for the work. \$ _____